Amendments to the Claims

1. (original) A method, including:

    generating a request for a set of information from a network;

    identifying a static portion and a dynamic portion included in said set of information;

    caching said static portion in a memory that is logically local to a client that performed said step of generating;

    serving said static portion from said memory; and

    serving said dynamic portion from said network.

2. (original) A method as in claim 1, wherein said request includes a request for a web page, a request for information from a database, a request for streaming media or a request for email.

3. (original) A method as in claim 1, wherein said request is performed by a request-generating element relatively local to said client, wherein said request generating element is local to a browser associated with said client.

4. (original) A method as in claim 3, wherein said request-generating element redirects said request to locations within said network wherein said static information is independently maintained.

5. (original) A method as in claim 1, wherein said step of identifying is performed using a software element that is logically local to the original provider of said information.

6. (original) A method as in claim 1, wherein said step of caching also includes caching a tag, wherein said tag provides information concerning a version associated with said static portion.

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7.   (original) A method as in claim 1, also including:

comparing a version of said static information to other versions of said static
    information.

8.   (original) A method as in claim 1, wherein said request is performed by a
browser associated with said client.

9.   (original) A method as in claim 1, also including:

integrating said static portion and said dynamic portion.

10. (original) A method as in claim 9, wherein said step of integrating is
performed by a request-generating element coupled to a browser associated
with said client.

11. (original) A method as in claim 9, wherein said step of integrating is
performed using a software element that is logically local to said memory.

12. (original) An apparatus, including:

a client device, including a means for generating a request for information
    from a network server;

a proxy server, wherein said proxy server includes a computer program that
    responds to said requests by obtaining said information, identifying a
    static portion and a dynamic portion of said information; identifying
    different versions of said information, and differentially caching said
    static portion in a location that is logically local to said client device;

a network server, including said information; and

a communication network.

13. (original) An apparatus as in claim 12, wherein said client device includes a means for redirecting said request to said proxy server.

14. (original) An apparatus as in claim 13, wherein said means for redirecting said request is coupled to a browser.

15. (original) An apparatus as in claim 12, wherein said client device includes a means for integrating said static portion and said dynamic portion of said information.

16. (original) An apparatus as in claim 12, wherein said proxy server includes a means for integrating said static portion and said dynamic portion.

17. (original) An apparatus as in claim 12, including a memory where said static information is independently cached.

18. (original) An apparatus in claim 12, wherein said request includes a request for a web page, a request for information from a database, a request for streaming media or a request for email.

19. (original) An apparatus as in claim 12, wherein said proxy server is logically local to the original provider of said information.

20. (original) An apparatus as in claim 12, including a computer program for generating a tag, wherein said tag provides information concerning a version associated with said static portion.

21. (Currently Amended) A memory storing information, including instructions executable by a processor, said instructions comprising:
recognizing a request for information to a server;

redirecting said request to a proxy server;

receiving a static portion of said information from a <u>cache in the</u> ~~said~~ proxy
       server;

receiving a dynamic portion of said information from said server;

integrating said static portion and said dynamic portion; and

presenting said information to a user.

22.   (original) A memory as in claim 21, wherein said memory is logically local to
a client side browser.

23.   (original) A memory as in claim 21, wherein said memory is logically local to
said proxy server.

24.   (original) A memory as in claim 21, wherein said server is included in a
content delivery network.

25.   (Currently Amended) A <u>cache</u> memory storing information, including
instructions executable by a processor, said instructions comprising:

receiving a request for information from a client;

redirecting said request to a server;

receiving said information from said server, wherein said information is
       responsive to said request;

identifying a static portion of said information; and

comparing said static portion to other information in <u>the cache</u> ~~said~~ memory;
       and

sending the most recent static portion of said information to said client.

26.   (original) A memory as in claim 25, wherein said memory is logically local to
a proxy server.

27.	(Currently Amended) A memory as in claim 25, also including an instruction for caching said static portion in the ~~a~~ memory.

28.	(Currently Amended) A memory as in claim 25, also including instructions for: determining if said client can a perform ~~steps~~ of integrating said static portion with a ~~and said~~ dynamic portion.

29.	(Currently Amended) A memory as in claim 28, including an instruction for: integrating said static portion and said dynamic portion to form an integrated portion; and

sending said integrated portion to said client.